

### **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph entitled: Cross-Reference to Related Copending Patent Applications beginning on page 1, line 4 of the application as follows:

The following patent applications, which are assigned to the assignee of the present invention and filed concurrently herewith, cover subject matter related to the subject matter of the present invention: "SPEECH COMMAND INPUT RECOGNITION SYSTEM FOR INTERACTIVE COMPUTER DISPLAY WITH MEANS FOR CONCURRENT AND MODELESS DISTINGUISHING BETWEEN SPEECH COMMANDS AND SPEECH QUERIES FOR LOCATING COMMANDS", Scott A. Morgan et al. (~~Attorney Docket No. AT9-98-344~~U.S. Application Serial No. 09/213,858 filed December 16, 1998, issued as U.S. Patent No. 7,206,747); "SPEECH COMMAND INPUT RECOGNITION SYSTEM FOR INTERACTIVE COMPUTER DISPLAY WITH TERM WEIGHTING MEANS USED IN INTERPRETING POTENTIAL COMMANDS FROM RELEVANT SPEECH TERMS," Scott A. Morgan et al. (~~Attorney Docket No. AT9-98-342~~U.S. Application Serial No. 09/213,845 filed December 17, 1998, issued as U.S. Patent No. 6,192,343); "SPEECH COMMAND INPUT RECOGNITION SYSTEM FOR INTERACTIVE COMPUTER DISPLAY WITH SPEECH CONTROLLED DISPLAY OF RECOGNIZED COMMANDS", Scott A. Morgan (~~Attorney Docket No. AT9-98-341~~U.S. Application Serial No. 09/213,846 filed December 17, 1998, issued as U.S. Patent No. 6,937,984) and "METHOD AND APPARATUS FOR PRESENTING PROXIMAL FEEDBACK IN VOICE COMMAND SYSTEMS", Alan R. Tannenbaum (~~Attorney Docket No. AT9-97-771~~U.S. Application Serial No. 09/213,857 filed December 16, 1998, issued as U.S. Patent No. 6,233,560).